

Substitute for form 1449A&B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete If Known	
				Application Number	10/518,472
				Filing Date	
				First Named Inventor	Ito, Masashi
				Art Unit	Not yet assigned
				Examiner Name	Not yet assigned
Sheet	1	of	1	Attorney Docket Number	082368-001500US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
FS	DL	KOMARCEVIC, Aleksandar; "Modern approach to Wound Management (translated)"; <u>Med. Pregl.</u> ; July-August 2000; pp. 363-368; Vol. LIII, No. 7-8; (with English Summary)	<input type="checkbox"/>

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		Number	Kind Code ² (if known)			
	AA	4,829,000		05-09-1989	Kleinman et al.	

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Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ³
		Country Code ⁴	Number ⁴	Kind Code ⁵ (if known)				
FS	AB	WO	86/07595	A1	12-31-1986	The Salk Institute for Biological Studies		<input type="checkbox"/>
	AC	WO	87/01728	A1	03-26-1987	Biotechnology Research Partners, Ltd.		<input type="checkbox"/>
	AD	WO	87/03885	A1	07-02-1987	Synergen, Inc.		<input type="checkbox"/>
	AE	WO	89/04832	A1	06-01-1989	Amgen Inc.		<input type="checkbox"/>
	AF	WO	97/49827	A2/A3	12-31-1997	Cornell Research Foundation, Inc.		<input type="checkbox"/>
	AG	EP	0 237 966	A2/A3	09-23-1987	Takeda Chemical Industries, Ltd.		<input type="checkbox"/>
	AH	EP	0 281 822	A2/A3	09-14-1988	Takeda Chemical Industries, Ltd.		<input type="checkbox"/>
	AI	EP	0 326 907	A1	08-09-1989	Takeda Chemical Industries, Ltd.		<input type="checkbox"/>
	AJ	EP	0 394 951	A1	10-31-1990	Takeda Chemical Industries, Ltd.		<input type="checkbox"/>
	AK	EP	0 493 737	A1	07-08-1992	Kaken Pharmaceutical Co., Ltd.		<input type="checkbox"/>
	AL	JP	11-127870		05-18-1999	Mayo Foundation for Medical Education and Research		<input checked="" type="checkbox"/>
	AM	JP	2000-314421		10-31-2000	Cornell Research Foundation, Inc.		<input type="checkbox"/>

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FS	AN	ABRAHAM, Judith A. <i>et al.</i> , "Human basic fibroblast growth factor: nucleotide sequence and genomic organization," <i>The EMBO Journal</i> 5(10):2523-2528 (1986)	
	AO	ABUMRAD, Nada A. <i>et al.</i> , "Cloning of a rat adipocyte membrane protein implicated in binding or transport of long-chain fatty acids that is induced during preadipocyte differentiation," <i>The Journal of Biological Chemistry</i> 268(24):17665-17668 (August 25, 1993)	
	AP	ARAI, Tohru <i>et al.</i> , "A new system for stringent, high-titer vesicular stomatitis virus G protein-pseudotyped retrovirus vector induction by introduction of Cre recombinase into stable prepackaging cell lines," <i>Journal of Virology</i> 72(2):1115-1121 (February 1998)	
	AQ	BRADLEY, Richard L. <i>et al.</i> , "The adipocyte as a secretory organ: Mechanisms of vesicle transport and secretory pathways," <i>Recent Prog. Horm. Res.</i> 56:329-358 (2001)	
	AR	BURNS, Jane C. <i>et al.</i> , "Vesicular stomatitis virus G glycoprotein pseudotyped retroviral vectors: Concentration to very high titer and efficient gene transfer into mammalian and nonmammalian cells," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 90:8033-8037 (September 1993)	
	AS	BYUN, J. <i>et al.</i> , "A simple and rapid method for the determination of recombinant retrovirus titer by G418 selection," <i>Gene Therapy</i> 3:1018-1020 (1996)	
	AT	CASHION, L.M. <i>et al.</i> , "Use of enhanced green fluorescent protein to optimize and quantitate infection of target cells with recombinant retroviruses," <i>BioTechniques</i> 28(5):924-930 (May 1999)	
	AU	CHALLITA, Pia-Maria and Donald B. Kohn, "Lack of expression from a retroviral vector after transduction of murine hematopoietic stem cells is associated with methylation <i>in vivo</i> ," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 91:2567-2571 (March 1994)	
	AV	CHEN, Hui <i>et al.</i> , "Protein-tyrosine phosphatases PTP1B and Syp are modulators of insulin-stimulated translocation of GLUT4 in transfected rat adipose cells," <i>The Journal of Biological Chemistry</i> 272(12):8026-8031 (March 21, 1997)	
	AW	CHEN, Wen Yong <i>et al.</i> , "Reactivation of silenced, virally transduced genes by inhibitors of histone deacetylase," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 94:5798-5803 (May 1997)	
	AX	CHEN, Wen Yong and Tim M. Townes, "Molecular mechanism for silencing virally transduced genes involves histone deacetylation and chromatin condensation," <i>PNAS</i> 97(1):377-382 (January 4, 2000)	
	AY	CHRISTENSEN, Rikke <i>et al.</i> , "Cutaneous gene therapy -- an update," <i>Histochem. Cell Biol.</i> 115(1):73-82 (January 2001)	
	AZ	CLAUDIO, Pier Paolo <i>et al.</i> , "Application of the primer <i>in situ</i> DNA synthesis (PRINS) technique to titer recombinant virus and evaluation of the efficiency of viral transduction," <i>Analytical Biochemistry</i> 291:96-101 (2001)	
	BA	DILLON, Joseph S. <i>et al.</i> , "Cloning and functional expression of the human glucagon-like peptide-1 (GLP-1) receptor," <i>Endocrinology</i> 133(4):1907-1910 (1993)	
	BB	DRUCKER, Daniel J., "Glucagon-like peptides," <i>Diabetes</i> 47:159-169 (February 1998)	
	BC	DRUCKER, Daniel J., "Development of glucagons-like peptide-1-based pharmaceuticals as therapeutic agents for the treatment of diabetes," <i>Current Pharmaceutical Design</i> 7:1399-1412 (2001)	
	BD	DRUCKER, Daniel J., "Minireview: the glucagon-like peptides," <i>Endocrinology</i> 142(2):521-527 (2001)	

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Sheet	3	of	6	Attorney Docket Number	082368-001500US

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
FS	BE	DRUCKER, Daniel J., "Biological actions and therapeutic potential of the glucagons-like peptides," <u>Gastroenterology</u> 122:531-544 (2002)		
	BF	DRUCKER, Daniel J. <i>et al.</i> , "Glucagon-like peptide I stimulates insulin gene expression and increases cyclic AMP levels in a rat islet cell line," <u>Proc. Natl. Acad. Sci. U.S.A.</u> 84:3434-3438 (May 1987)		
	BG	EMI, Nobuhiko <i>et al.</i> , "Pseudotype formation of murine leukemia virus with the G protein of vesicular stomatitis virus," <u>Journal of Virology</u> 65(3):1202-1207 (March 1991)		
	BH	GenBank Accession No. K02729, "Mouse leukemia virus (amphotropic)", August 1, 2002 http://www.ncbi.nlm.nih.gov/entrez		
	BI	GenBank Accession No. NP_002053, "glucagon-like peptide 1 receptor [Homo sapiens]", April 23, 2005 http://www.ncbi.nlm.nih.gov/entrez		
	BJ	GOTO, Masaki <i>et al.</i> , "Inhibitory effect of E3330, a novel quinine derivative able to suppress tumor necrosis factor- α generation, on activation of nuclear factor- κ B," <u>Molecular Pharmacology</u> 49:860-873 (1996)		
	BK	GRAZIANO, Michael P. <i>et al.</i> , "Cloning and functional expression of a human glucagon-like peptide-1 receptor," <u>Biochemical and Biophysical Research Communications</u> 196(1):141-146 (October 15, 1993)		
	BL	GROSCKREUTZ, Debyra J. <i>et al.</i> , "Genetically engineered proinsulin constitutively processed and secreted as mature, active insulin," <u>The Journal of Biological Chemistry</u> 269(8):6241-6245 (February 25, 1994)		
	BM	HAUNER, Hans <i>et al.</i> , "Promoting effect of glucocorticoids on the differentiation of human adipocyte precursor cells cultured in a chemically defined medium," <u>J. Clin. Invest.</u> 84:1663-1670 (November 1989)		
	BN	HERTZEL, Ann Vogel <i>et al.</i> , "Adenovirus-mediated gene transfer in primary murine adipocytes," <u>Journal of Lipid Research</u> 41:1082-1086 (2000)		
	BO	HOEBEN, Rob C. <i>et al.</i> , "Inactivation of the Moloney murine leukemia virus long terminal repeat in murine fibroblast cell lines is associated with methylation and dependent on its chromosomal position," <u>Journal of Virology</u> 65(2):904-912 (February 1991)		
	BP	JAHNER, Detlev and Rudolf Jaenisch, "Retrovirus-induced <i>de novo</i> methylation of flanking host sequences correlates with gene inactivity," <u>Nature</u> 315:594-597 (June 13, 1985)		
	BQ	JOHNSTON, James and Christopher Power, "Productive infection of human peripheral blood mononuclear cells by feline immunodeficiency virus: Implications for vector development," <u>Journal of Virology</u> 73(3):2491-2498 (March 1999)		
	BR	JOHNSTON, Julie C. <i>et al.</i> , "Minimum requirements for efficient transduction of dividing and nondividing cells by feline immunodeficiency virus vectors," <u>Journal of Virology</u> 73(6):4991-5000 (June 1999)		
	BS	KAPLITT, Michael G. <i>et al.</i> , "Long-term gene expression and phenotypic correction using adeno-associated virus vectors in the mammalian brain," <u>Nature Genetics</u> 8:148-154 (October 1994)		
	BT	KAY, Mark A. <i>et al.</i> , "Viral vectors for gene therapy: the art of turning infectious agents into vehicles of therapeutics," <u>Nature Medicine</u> 7(1):33-40 (January 2001)		
✓	BU	KESSLER, Paul D. <i>et al.</i> , "Gene delivery to skeletal muscle results in sustained expression and systemic delivery of a therapeutic protein," <u>Proc. Natl. Acad. Sci. U.S.A.</u> 93:14082-14087 (November 1996)		

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FS	BV	KIM, V. Narry <i>et al.</i> , "Minimal requirement for a lentivirus vector based on human immunodeficiency virus type 1," <i>Journal of Virology</i> 72(1):811-816 (January 1998)	
	BW	KREYMAN, B. <i>et al.</i> , "Glucagon-like peptide-1 7-36: A physiological incretin in man," <i>The Lancet</i> 2(8571):1300-1304 (December 5, 1987)	
	BX	LEE, Hyun Chul <i>et al.</i> , "Remission in models of type 1 diabetes by gene therapy using a single-chain insulin analogue," <i>Nature</i> 408:483-488 (November 23, 2000)	
	BY	LUND, Anders H. <i>et al.</i> , "Transcriptional silencing of retroviral vectors," <i>J. Biomed. Sci.</i> 3:365-378 (1996)	
	BZ	MARKO, Olga <i>et al.</i> , "Isolation of a preadipocyte cell line from rat bone marrow and differentiation to adipocytes," <i>Endocrinology</i> 136(10):4582-4588 (1995)	
	CA	MEIER, Juris J. <i>et al.</i> , "Glucagon-like peptide 1 as a regulator of food intake and body weight: therapeutic perspectives," <i>European Journal of Pharmacology</i> 440:269-279 (2002)	
	CB	MICK, Gail G. <i>et al.</i> , "White adipocyte vascular endothelial growth factor: regulation by insulin," <i>Endocrinology</i> 143(3):948-953 (2002)	
	CC	MIYAO, Yasuyoshi <i>et al.</i> , "A simplified general method for determination of recombinant retrovirus titers," <i>Cell Structure and Function</i> 20:177-183 (1995)	
	CD	MOJSOV, Svetlana <i>et al.</i> , "Insulinotropin: Glucagon-like peptide I (7-37) co-encoded in the glucagon gene is a potent stimulator of insulin release in the perfused rat pancreas," <i>J. Clin. Invest.</i> 79:816-819 (February 1987)	
	CE	MORGENSTERN, Jay P. and Harmut Land, "Advanced mammalian gene transfer: high titre retroviral vectors with multiple drug selection markers and a complementary helper-free packaging cell line," <i>Nucleic Acids Research</i> 18(12):3587-3596 (1990)	
	CF	MUZYCZKA, N., "Use of adeno-associated virus as a general transduction vector for mammalian cells," <i>Current Topics in Microbiology and Immunology</i> 158:97-129 (1992)	
	CG	NAGAMATSU, Shinya <i>et al.</i> , "Adenovirus-mediated preproinsulin gene transfer into adipose tissues ameliorates hyperglycemia in obese diabetic KKA ⁺ mice," <i>FEBS Letters</i> 509:106-110 (2001)	
	CH	NALDINI, Luigi <i>et al.</i> , "In vivo gene delivery and stable transduction of nondividing cells by a lentiviral vector," <i>Science</i> 272:263-267 (April 12, 1996)	
	CI	NIWA, Ohtsura <i>et al.</i> , "Independent mechanisms involved in suppression of the Moloney leukemia virus genome during differentiation of murine teratocarcinoma cells," <i>Cell</i> 32:1105-1113 (April 1983)	
	CJ	POESCHLA, Eric <i>et al.</i> , "Development of HIV vectors for anti-HIV gene therapy," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 93:11395-11399 (October 1996)	
	CK	POESCHLA, Eric M. <i>et al.</i> , "Efficient transduction of nondividing human cells by feline immunodeficiency virus lentiviral vectors," <i>Nature Medicine</i> 4(3):354-357 (March 1998)	
✓	CL	PRATS, Herve <i>et al.</i> , "High molecular mass forms of basic fibroblast growth factor are initiated by alternative CUG codons," <i>Proc. Natl. Acad. Sci. U.S.A.</i> 86:1838-1840 (March 1989)	

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FS	CM	RAPER, S.E. and J.M. Wilson, "Cell transplantation in liver-directed gene therapy," <u>Cell Transplant.</u> 2(5):381-400 (September-October 1993)	
	CN	ROSE, John K. and Carol J. Gallione, "Nucleotide sequences of the mRNA's encoding the vesicular stomatitis virus G and M proteins determined from cDNA clones containing the complete coding regions," <u>Journal of Virology</u> 39(2):519-528 (August 1981)	
	CO	RUSSELL, David W. and A. Dusty Miller, "Foamy virus vectors," <u>Journal of Virology</u> 70(1):217-222 (January 1996)	
	CP	SHINNICK, Thomas M. <i>et al.</i> , "Nucleotide sequence of Moloney murine leukaemia virus," <u>Nature</u> 293:543-548 (October 15, 1981)	
	CQ	SORGE, Joe <i>et al.</i> , "Amphotropic retrovirus vector system for human cell gene transfer," <u>Molecular and Cellular Biology</u> 4(9):1730-1737 (September 1984)	
	CR	SPIRITO, Flavia <i>et al.</i> , "Cutaneous gene transfer and therapy: the present and the future," <u>J. Gene Med.</u> 3:21-31 (2001)	
	CS	SRINIVASAKUMAR, Narasimhachar <i>et al.</i> , "The effect of viral regulatory protein expression on gene delivery by human immunodeficiency virus type 1 vectors produced in stable packaging cell lines," <u>Journal of Virology</u> 71(8):5841-5848 (August 1997)	
	CT	STOFFEL, Markus <i>et al.</i> , "Human glucagon-like peptide-1 receptor gene: Localization to chromosome band 6p21 by fluorescence in situ hybridization and linkage of a highly polymorphic simple tandem repeat DNA polymorphism to other markers on chromosome 6," <u>Diabetes</u> 42:1215-1218 (1993)	
	CU	SUGIHARA, Hajime <i>et al.</i> , "Primary cultures of unilocular fat cells: Characteristics of growth in vitro and changes in differentiation properties," <u>Differentiation</u> 31:42-49 (1986)	
	CV	SUGIHARA, Hajime <i>et al.</i> , "Proliferation of unilocular fat cells in the primary culture," <u>Journal of Lipid Research</u> 28:1038-1045 (1987)	
	CW	SUGIHARA <i>et al.</i> , "Proliferation and differentiation of fat cells," <u>Nippon Rinsho</u> 53(Suppl):115-120 (1995)	✓
	CX	TAFURO, S. <i>et al.</i> , "Rapid retrovirus titration using competitive polymerase chain reaction," <u>Gene Therapy</u> 3:679-684 (1996)	
	CY	TANI, K. <i>et al.</i> , "Gene therapy using hematopoietic cells (Translation)," <u>Saishin Igaku</u> 56(2):258-267 (2001)	✓
	CZ	THORENS, Bernard <i>et al.</i> , "Cloning and functional expression of the human Islet GLP-1 receptor: Demonstration that exendin-4 is an agonist and exendin-(9-39) an antagonist of the receptor," <u>Diabetes</u> 42:1678-1682 (1993)	
	DA	THYAGARAJAN, Bhaskar <i>et al.</i> , "Site-specific genomic integration in mammalian cells mediated by phage ϕ C31 integrase," <u>Molecular and Cellular Biology</u> 21(12):3926-3934 (June 2001)	
	DB	TOYOOKA <i>et al.</i> , "Gene therapy: It's present status and future direction (Translation)," <u>Folia Pharmacol. Jpn.</u> 118:158-162 (2000)	✓
✓	DC	WU, Min and Ayalew Mergia, "Packaging cell lines for simian foamy virus type 1 vectors," <u>Journal of Virology</u> 73(5):4498-4501 (May 1999)	

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FS	DD	XIAO, Weidong <i>et al.</i> , "Adeno-associated virus as a vector for liver-directed gene therapy," <u>Journal of Virology</u> 72(12):10222-10226 (December 1998)	
	DE	XIAO, Xiao <i>et al.</i> , "Efficient long-term gene transfer into muscle tissue of immunocompetent mice by adeno-associated virus vector," <u>Journal of Virology</u> 70(11):8098-8108 (November 1996)	
	DF	YEE, Jiing-Kuan <i>et al.</i> , "Gene expression from transcriptionally disabled retroviral vectors," <u>Proc. Natl. Acad. Sci. U.S.A.</u> 84:5197-5201 (August 1987)	
	DG	YEE, Jiing-Kuan <i>et al.</i> , "Generation of high-titer pseudotyped retroviral vectors with very broad host range," <u>Methods in Cell Biology</u> 43:99-112 (1994)	
	DH	YU, Sheau-Fung <i>et al.</i> , "Self-inactivating retroviral vectors designed for transfer of whole genes into mammalian cells," <u>Proc. Natl. Acad. Sci. U.S.A.</u> 83:3194-3198 (May 1986)	
	DI	ZHANG, H. H. <i>et al.</i> , "Celling culture of mature human adipocytes: use in studies of adipocyte functions," <u>Journal of Endocrinology</u> 164:119-128 (2000)	
	DJ	ZUFFEREY, Romain <i>et al.</i> , "Multiply attenuated lentiviral vector achieves efficient gene delivery in vivo," <u>Nature Biotechnology</u> 15:871-875 (September 1997)	
✓	DK	ZUFFEREY, Romain <i>et al.</i> , "Self-inactivating lentivirus vector for safe and efficient in vivo gene delivery," <u>Journal of Virology</u> 72(12):9873-9880 (December 1998)	

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